To:	Conlan, Linda[linda.conlan@amecfw.com]	
From: Sent:	Dadap, Nathan C. Thur 11/5/2015 9:46:59 PM	
Subject:	RE: Pechiney - Revised Soil Management Plan (SMP)	
Hi Linda,		
-	is well with you. Just wanted to check in – last I remember we were awaiting the latest draft LUC, as well as the additional gresults? Any updates would be appreciated.	
Thanks,		
Nathan		
Nathan Dadap U.S. EPA Region 9		
Land Division, RCRA Branch		
75 Hawthorne Street		
San Franc	cisco, CA 94105	
Phone: (4	H15) 972-3654	
	onlan, Linda [mailto:linda.conlan@amecfw.com]	
Sent: Friday, October 09, 2015 11:43 AM To: Dadap, Nathan C. <dadap.nathan@epa.gov></dadap.nathan@epa.gov>		
Subject: RE: Pechiney - Revised Soil Management Plan (SMP)		
,	,,,,, ()	
-	u for the quick follow-up and the information! We'll update the SMP accordingly.	
	Happy Friday to you too!	
Linda		
5 * 8 29 -		
	onlan, PG Geologist	
-	ster Wheeler	
Environn	nent & Infrastructure, Inc.	
From: [Padap, Nathan C. [mailto:DADAP.NATHAN@EPA.GOV]	
	riday, October 09, 2015 11:37 AM	
To: Conlan, Linda		
Subject	: RE: Pechiney - Revised Soil Management Plan (SMP)	
Hi Linda		
	speak with you yesterday. Following up on our call, I'm writing to clarify our previous comment regarding requirements for	
a cap ın	40 CFR 761.61(a)(7) and (a)(8):	
Since fut	ture occupants at the site would not be exposed to PCB contaminated soils if a cap were installed, there would be no need	
	the "Low Occupancy Area" designation noted in 40 CFR 761.61(a)(8)(i)(A)(1). On a related note, the certification in	
761.61(a	a)(8)(i)(B) would also be unnecessary, as it refers to a Low Occupancy Area designation. The Restrictive Covenant (or Land	
Use Cov	enant) required under EPA's 2010 Cleanup Approval will still need to limit reuse to industrial/commercial redevelopment.	
Please le	et me know if you'd like to discuss further. Happy Friday!	
ricase let me know il you u like to discuss fultilel. Парру Filuay:		
Nathan		
		

Nathan Dadap U.S. EPA Region 9 Land Division, RCRA Branch 75 Hawthorne Street San Francisco, CA 94105

Phone: (415) 972-3654

From: Dadap, Nathan C.

Sent: Tuesday, October 06, 2015 6:27 PM

To: Conlan, Linda < linda.conlan@amecfw.com>; Sultana, Chand@DTSC < Chand.Sultana@dtsc.ca.gov>

Cc: Santos, Carmen < Santos. Carmen@epa.gov >; Garbaccio, Bruce@DTSC < Bruce. Garbaccio@dtsc.ca.gov >; Gerald Pepper

<gerald.pepper@gmail.com>; Holland, Kim <kim.holland@amecfw.com>

Subject: Re: Pechiney - Revised Soil Management Plan (SMP)

Hi Linda,

Thanks for the opportunity to review the revised Soil Management Plan at Pechiney. Please see our comments attached and let me know if you would like to discuss further -- we can setup a call. We look forward to assisting you in finalizing the SMP and land use covenant at the site.

Thanks, Nathan

415-972-3654

From: Conlan, Linda < linda.conlan@amecfw.com > Sent: Monday, September 21, 2015 5:28 PM
To: Dadap, Nathan C.; Sultana, Chand@DTSC

Cc: Santos, Carmen; Garbaccio, Bruce@DTSC; Gerald Pepper; Holland, Kim

Subject: Pechiney - Revised Soil Management Plan (SMP)

Hi Nathan and Chand,

Please find attached the revised Soil Management Plan (SMP) for the Pechiney site. The SMP was revised based on initial comments provided by EPA regarding the PCB elements of the SMP and figures have been added. Please let us know if you all have any additional comments, or if you all would like a redline version of the text noting the sections that have been revised. Also, to help expedite the review process, we can setup a call to discuss any comments or questions, any time.

Thank you, Linda

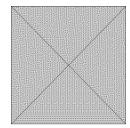
Linda Conlan, PG
Principal Geologist
Amec Foster Wheeler
Environment & Infrastructure

121 Innovation Drive, Suite 200, Irvine, CA 92617

Main: 949.642.0245 | Direct: 949.574.7083 | Cell: 949.355.3631 | Fax: 949.642.4474

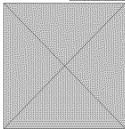
NEW EMAIL Address: linda.conlan@amecfw.com

NOTICE: The information contained in (and attached to) this e-mail is intended only for the personal and confidential use of the designated recipient(s) named above. This message may be a consultant/client, attorney/client or attorney work product communication and as such is privileged and confidential. If the reader of this message is not the intended recipient, you are hereby notified that you have received this document in error and that any review, dissemination, distribution or copying of this message is strictly prohibited. If you received this communication in error, please notify us immediately by reply e-mail, and delete the original message (including attachments).



This message is the property of Amec Foster Wheeler plc and/or its subsidiaries and/or affiliates and is intended only for the named recipient(s). Its contents (including any attachments) may be confidential, legally privileged or otherwise protected from disclosure by law. Unauthorised use, copying, distribution or disclosure of any of it may be unlawful and is strictly prohibited. We assume no responsibility to persons other than the intended named recipient(s) and do not accept liability for any errors or omissions which are a result of email transmission. If you have received this message in error, please notify us immediately by reply email to the sender and confirm that the original message and any attachments and copies have been destroyed and deleted from your system. This disclaimer applies to any and all messages originating from us and set out above. If you do not wish to receive future unsolicited commercial electronic messages from us, please forward this email to: unsubscribe@amecfw.com and include "Unsubscribe" in the subject line. If applicable, you will continue to receive invoices, project communications and similar factual, non-commercial electronic communications.

Please click http://amecfw.com/email-disclaimer for notices and company information in relation to emails originating in the UK, Italy or France.



Email disclaimer | Amec Foster Wheeler

The following notice applies to emails originating in the UK: Emails sent on behalf of Amec Foster Wheeler are sent on behalf of the relevant Amec Foster Wheeler ...

Read more...